

TRANSMITTING WEB PAGES IN A PLURALITY OF ALTERNATE  
READABLE MODES SELECTABLE TO DIRECT USERS HAVING  
DIFFERENT READING SKILLS TO READ ALONG A WORLD  
WIDE WEB PAGE

5

Abstract

A system for directing users of varying and particularly limited reading skills through a reading of a received Web page which helps such users to ignore Web page clutter and focus on the page content direction.

10 The Web page is transmitted in a plurality of selectable readable modes; at least one of which modes includes a movable indicator directing the user to read along the Web page in a predetermined orthogonal progressive pattern. The movable indicator is preferably an element

15 highlighting a sequential block of data. For example, the highlighted block of data may be brighter than the other data on the Web page or have a color different from the color of the other data on the Web page. The Web page is transmitted over the Web in a markup language

20 comprising control tags enabling the Web page to be selectively read in said moving indicator mode and there is a Web browser at said receiving Web station for selectively reading said received Web page in said moving indicator mode.